

$$\begin{aligned}
 &= 20 \times 3 - 5 \times 3 \\
 &= 20 \times 3 - 5 \times 3 \times 3 \\
 &= 60 - 45 \\
 &= 15 \text{ m}
 \end{aligned}$$

After 3, the height in metres
be 15 m.

Pg. 41 # 6

day = 24 hr

$$\frac{2000 \text{ km}}{24 \text{ hrs.}}$$

$$= 83 \text{ day}$$

$$= .33 \times 2$$

$$= .99992$$

$$= 83$$

$$= 8$$

$$T$$

BY

David
and
Charita

2000h from now.

a) $250 + 35$

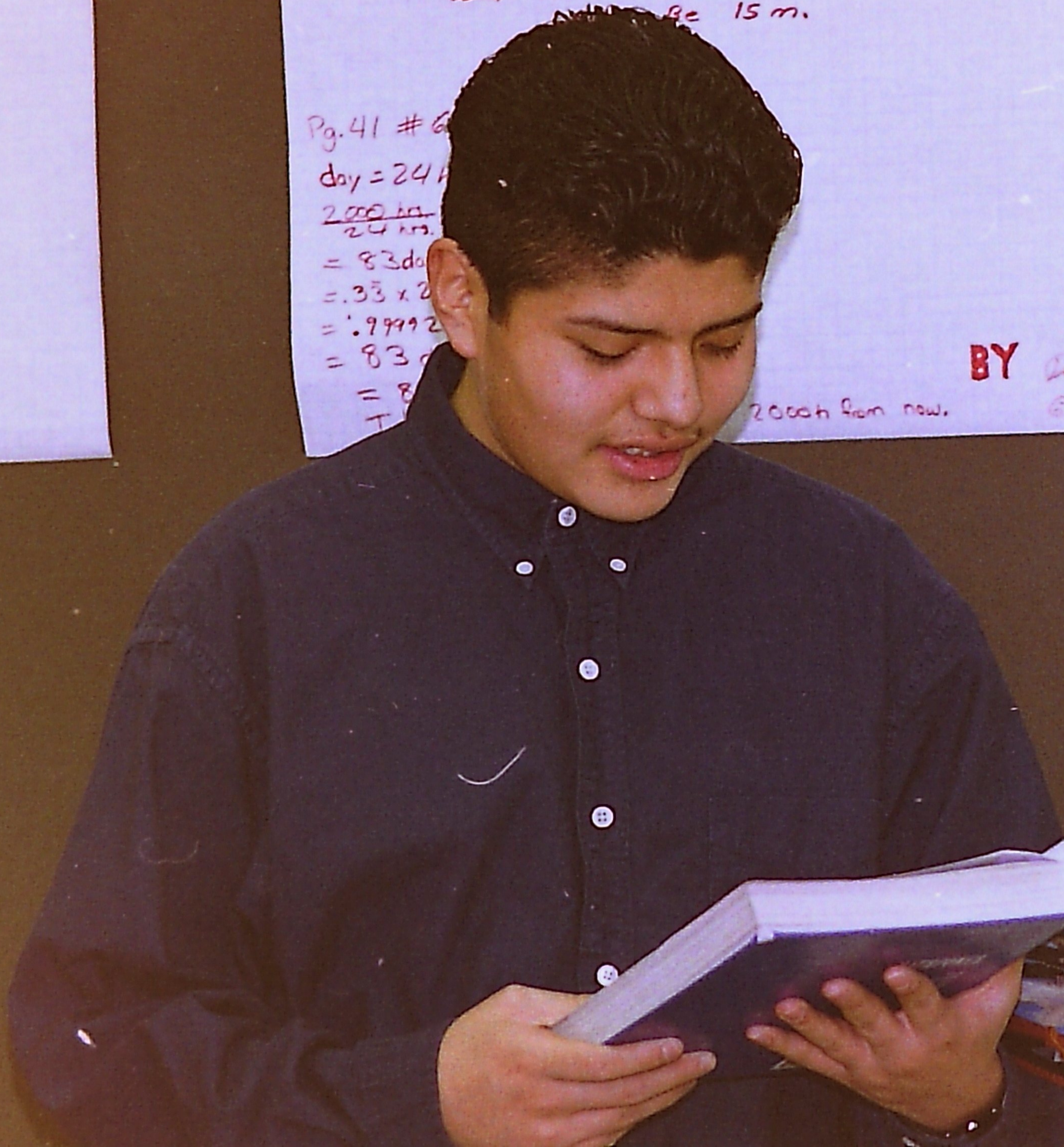
b)

it would c
for 152 p

c) $152 \overline{) 36.6473}$

$$\begin{array}{r}
 36.6473 \\
 152 \overline{) 36.6473} \\
 \underline{456} \\
 1070 \\
 \underline{912} \\
 1580 \\
 \underline{1520} \\
 600 \\
 \underline{608} \\
 720 \\
 \underline{720} \\
 608 \\
 \underline{608} \\
 1120 \\
 \underline{1064} \\
 560 \\
 \underline{456} \\
 104
 \end{array}$$

If the people shared the
person would pay 36.65



most equally each

#45 $43000000 = 4.3 \times 10^7$
#46 $710000 = 7.1 \times 10^5$
#47 $9000000000 = 9 \times 10^9$
#48 $38900000000 = 3.89 \times 10^{10}$

This is in scientific notation.

FEB the 1 is on Tuesday AND 29 is on Friday.

MAR the 1 is on Saturday AND 30 is on Wednesday.

APR the 1 is on Thursday AND 30 is on ~~Saturday~~ Wednesday.

MAY the 1 is on Thursday AND 31 is on Saturday.

June the 1 is on Sunday AND 30 is on Monday.

30 July the 1 is on Tuesday

$\times \$8.25/h$

$\times 7.50$

000

141250

577500

61.8750

\therefore Sandra

Pg 43

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 99. A person
 100. A person

Math Problems
 Page 41
 Problem:
 - Sandra has two Part time Jobs
 - Last week, she worked 7.5 at a video Store for \$8.25/h
 - She also worked 4/h at a gas Station for \$9.10/h how much did she earn all together?

$$\begin{array}{r} \times \$8.25/h \\ 7.5 \\ \hline 41.250 \\ 577500 \\ \hline 618750 \end{array}$$

$$\begin{array}{r} \times \$9.10/h \\ 4 \\ \hline 3640 \\ 36400 \\ \hline 364000 \end{array}$$

$$\begin{array}{r} 41.250 \\ 364000 \\ \hline 405250 \end{array}$$
 ∴ Sandra earned \$405.25 altogether
 Karen Lutz
 5th Grade

Vickey SAJID
 45. 43,000 - 9,000

$$= 34,000$$

 47. 32,000 - 300,000

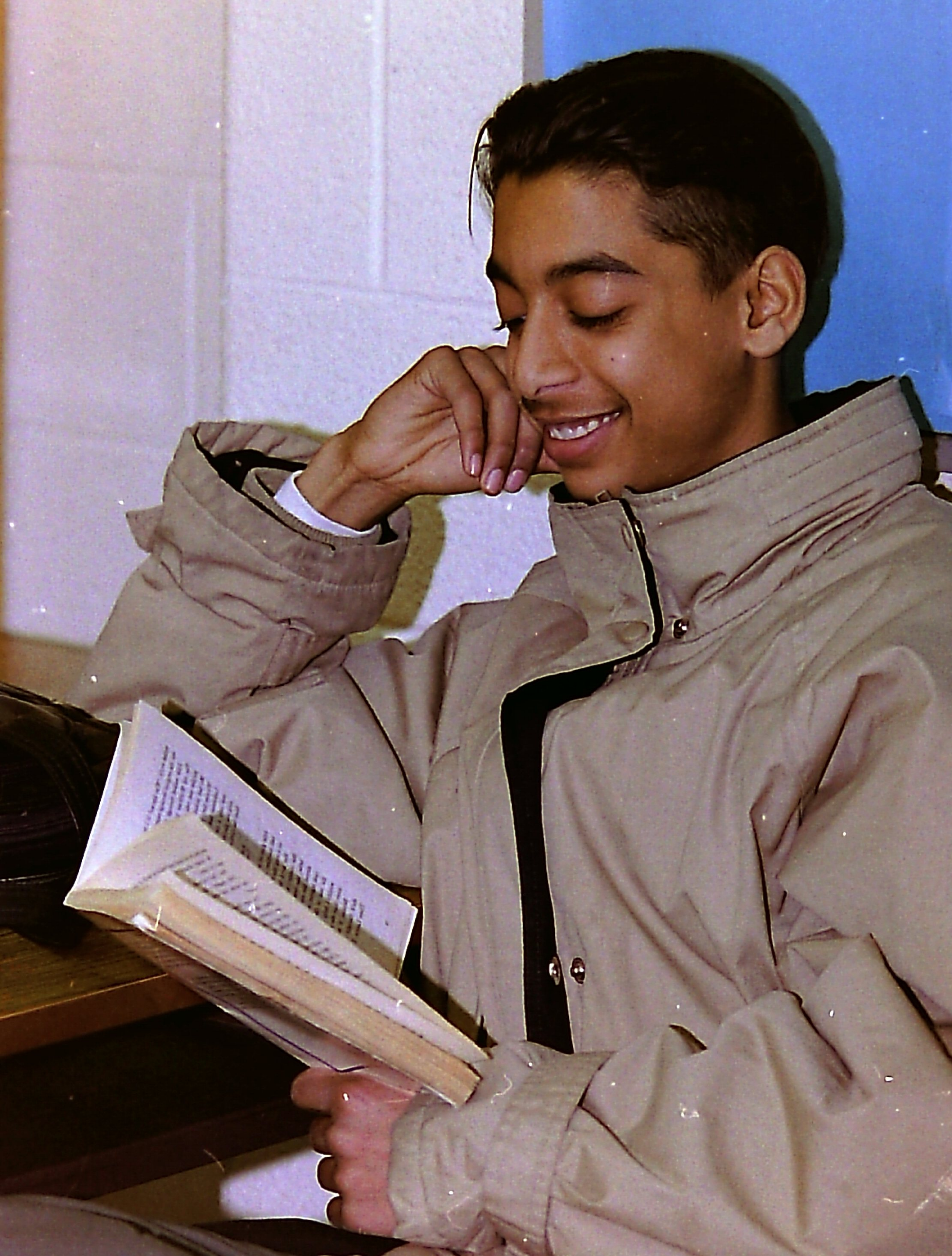
$$= -268,000$$

 49. 32,000 - 300,000

$$= -268,000$$

Math Problems
 1. 4 days before tomorrow is Friday, what day is it today?
 2. 3 days after today is Monday, what day is it today?
 3. 2 days before today is Saturday, what day is it today?
 4. 1 day after today is Sunday, what day is it today?
 5. 1 day before today is Saturday, what day is it today?
 6. 2 days after today is Monday, what day is it today?
 7. 3 days before today is Saturday, what day is it today?
 8. 4 days after today is Monday, what day is it today?
 9. 5 days before today is Saturday, what day is it today?
 10. 6 days after today is Monday, what day is it today?
 11. 7 days before today is Saturday, what day is it today?
 12. 8 days after today is Monday, what day is it today?
 13. 9 days before today is Saturday, what day is it today?
 14. 10 days after today is Monday, what day is it today?
 15. 11 days before today is Saturday, what day is it today?
 16. 12 days after today is Monday, what day is it today?
 17. 13 days before today is Saturday, what day is it today?
 18. 14 days after today is Monday, what day is it today?
 19. 15 days before today is Saturday, what day is it today?
 20. 16 days after today is Monday, what day is it today?
 21. 17 days before today is Saturday, what day is it today?
 22. 18 days after today is Monday, what day is it today?
 23. 19 days before today is Saturday, what day is it today?
 24. 20 days after today is Monday, what day is it today?
 25. 21 days before today is Saturday, what day is it today?
 26. 22 days after today is Monday, what day is it today?
 27. 23 days before today is Saturday, what day is it today?
 28. 24 days after today is Monday, what day is it today?
 29. 25 days before today is Saturday, what day is it today?
 30. 26 days after today is Monday, what day is it today?
 31. 27 days before today is Saturday, what day is it today?
 32. 28 days after today is Monday, what day is it today?
 33. 29 days before today is Saturday, what day is it today?
 34. 30 days after today is Monday, what day is it today?
 35. 31 days before today is Saturday, what day is it today?
 36. 32 days after today is Monday, what day is it today?
 37. 33 days before today is Saturday, what day is it today?
 38. 34 days after today is Monday, what day is it today?
 39. 35 days before today is Saturday, what day is it today?
 40. 36 days after today is Monday, what day is it today?
 41. 37 days before today is Saturday, what day is it today?
 42. 38 days after today is Monday, what day is it today?
 43. 39 days before today is Saturday, what day is it today?
 44. 40 days after today is Monday, what day is it today?
 45. 41 days before today is Saturday, what day is it today?
 46. 42 days after today is Monday, what day is it today?
 47. 43 days before today is Saturday, what day is it today?
 48. 44 days after today is Monday, what day is it today?
 49. 45 days before today is Saturday, what day is it today?
 50. 46 days after today is Monday, what day is it today?
 51. 47 days before today is Saturday, what day is it today?
 52. 48 days after today is Monday, what day is it today?
 53. 49 days before today is Saturday, what day is it today?
 54. 50 days after today is Monday, what day is it today?
 55. 51 days before today is Saturday, what day is it today?
 56. 52 days after today is Monday, what day is it today?
 57. 53 days before today is Saturday, what day is it today?
 58. 54 days after today is Monday, what day is it today?
 59. 55 days before today is Saturday, what day is it today?
 60. 56 days after today is Monday, what day is it today?
 61. 57 days before today is Saturday, what day is it today?
 62. 58 days after today is Monday, what day is it today?
 63. 59 days before today is Saturday, what day is it today?
 64. 60 days after today is Monday, what day is it today?
 65. 61 days before today is Saturday, what day is it today?
 66. 62 days after today is Monday, what day is it today?
 67. 63 days before today is Saturday, what day is it today?
 68. 64 days after today is Monday, what day is it today?
 69. 65 days before today is Saturday, what day is it today?
 70. 66 days after today is Monday, what day is it today?
 71. 67 days before today is Saturday, what day is it today?
 72. 68 days after today is Monday, what day is it today?
 73. 69 days before today is Saturday, what day is it today?
 74. 70 days after today is Monday, what day is it today?
 75. 71 days before today is Saturday, what day is it today?
 76. 72 days after today is Monday, what day is it today?
 77. 73 days before today is Saturday, what day is it today?
 78. 74 days after today is Monday, what day is it today?
 79. 75 days before today is Saturday, what day is it today?
 80. 76 days after today is Monday, what day is it today?
 81. 77 days before today is Saturday, what day is it today?
 82. 78 days after today is Monday, what day is it today?
 83. 79 days before today is Saturday, what day is it today?
 84. 80 days after today is Monday, what day is it today?
 85. 81 days before today is Saturday, what day is it today?
 86. 82 days after today is Monday, what day is it today?
 87. 83 days before today is Saturday, what day is it today?
 88. 84 days after today is Monday, what day is it today?
 89. 85 days before today is Saturday, what day is it today?
 90. 86 days after today is Monday, what day is it today?
 91. 87 days before today is Saturday, what day is it today?
 92. 88 days after today is Monday, what day is it today?
 93. 89 days before today is Saturday, what day is it today?
 94. 90 days after today is Monday, what day is it today?
 95. 91 days before today is Saturday, what day is it today?
 96. 92 days after today is Monday, what day is it today?
 97. 93 days before today is Saturday, what day is it today?
 98. 94 days after today is Monday, what day is it today?
 99. 95 days before today is Saturday, what day is it today?
 100. 96 days after today is Monday, what day is it today?

- Rem
 Teach









Feb 22
Working on Questions for Presentations

- Each student 1 Student or Group Evaluate it out - it will also be

- Remember Ch I Test bring your calculator
- Teach (Review) Order of Operation Pg





By John B. Random Numbers.

QUESTIONS. A polling company wants to use a telephone survey of 100 people to get their reactions to new long distance rates. Assume that the telephone directory has 568 pages, 4 columns per page and 100 names and number per column. Describe a method for getting the 100 people or numbers to be surveyed.

TO GET THE NAMES IS TIMES 568
 $\times 4 \times 100$ WHICH EQUALS 227200
AND WE HAVE TO GET THE ANSWER BY
DIVIDING 227200 $\div 100$ WHICH EQUALS
2272 NOW WE HAVE TO PICK 2272 NAMES IN THE

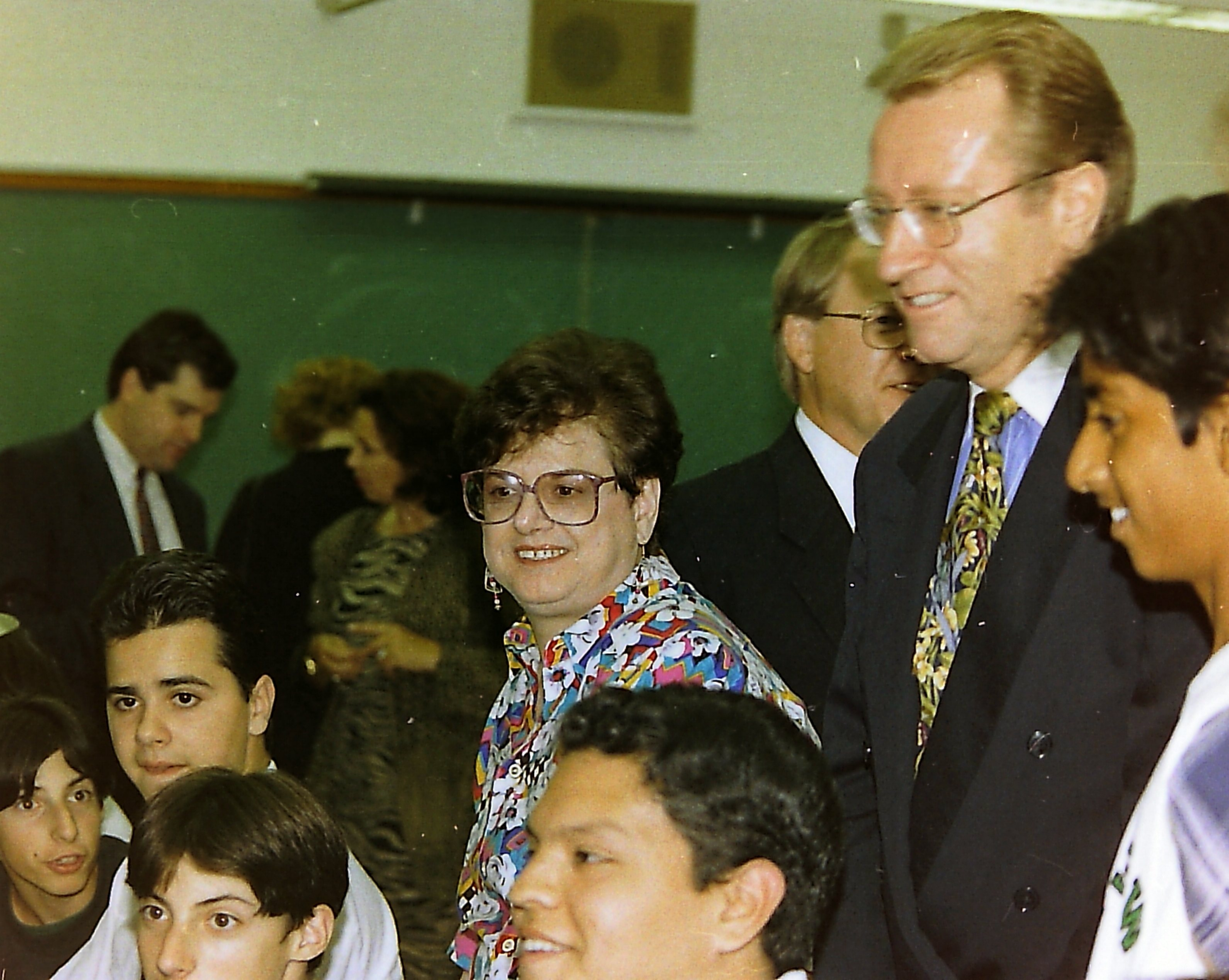






















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